		750	
		((flash or RAM or DRAM or SRAM or MRAM or FRAM or dynamic random or ferroelectric or magnoelectric or magnetoelectric) SAME (emulat\$ NEAR5 (disk or disc)) and (emulat\$ NEAR5 (disk or disc)).ab,ti.) and (low profile or half height or full height or 5.25 or 3.5 or form factor)	2007-06-16 03:46:04
	<u> </u>	((flash or RAM or DRAM or SRAM or MRAM or FRAM or dynamic random or ferroelectric or magnoelectric or magnetoelectric) SAME (emulat\$ NEAR5 (disk or disc)) and (emulat\$ NEAR5 (disk or disc)).ab,ti.) and ((profile or half height or full height or 5.25 or 3.5) SAME (form factor)) and form factor	2007-06-16 03:45:31
		((flash or RAM or DRAM or SRAM or MRAM or FRAM or dynamic random or ferroelectric or magnetoelectric) SAME (emulat\$ NEAR5 (disk or disc)) and (emulat\$ NEAR5 (disk or disc)).ab,ti.) and ((profile or half height or full height or 5.25 or 3.5) SAME (form factor))	2007-06-16 03:45:14
		((flash or RAM or DRAM or SRAM or MRAM or FRAM or dynamic random or ferroelectric or magnoelectric or magnetoelectric) SAME (emulat\$ NEAR5 (disk or disc))) and ((emulat\$ NEAR5 (disk or disc)).ab,ti.)	2007-06-16 03:44:58
		(flash or RAM or DRAM or SRAM or MRAM or FRAM or dynamic random or ferroelectric or magnoelectric or magnetoelectric) SAME (emulat\$ NEAR5 (disk or disc))	2007-06-16 03:44:41
		((emulat\$ NEAR5 (disk or disc)).ab,ti.) and ((profile or half height or full height or 5.25 or 3.5) SAME (form factor))	2007-06-16 03:42:10
		((emulat\$ NEAR5 (disk or disc)).ab,ti.) and ((profile or half height or full height) SAME (form factor))	2007-06-16 03:40:06
CARLEST CONTROL CONTRACTOR CONTRACTOR	S7844 U PGPB,USPT,USOC, EPAB,JPAB,DWPI, TDBD	(emulat\$ NEAR5 (disk or disc)).ab,ti.	2007-06-16 03:39:49

S7842 U PGPB, USPT, USOC, (emulat\$ NEAR3 (disk or disc)).ab,ti. 2007-06-16 03:39:22		<u>S7843 U</u> PGPB,USPT,USOC, EPAB,JPAB,DWPI, TDBD	(5845104) and ((emulat\$ NEAR3 (disk or disc)). ab,ti.)	2007-06-16 03:39:32
S7840 U PGPB, USPT, USOC, 5845104	MARKET CONTRACTOR CONT	EPAB,JPAB,DWPI,	(emulat\$ NEAR3 (disk or disc)).ab,ti.	2007-06-16 03:39:22
EPAB,JPAB,DWPI, TDBD S7839 U PGPB,USPT,USOC, (emulat\$ NEAR3 (disk or disc) and (form EPAB,JPAB,DWPI, factor) and (flash or RAM or DRAM or SRAM Or MRAM or FRAM)) and (emulat\$ NEAR3 (disk or disc) and (profile or half height or full height or 5.25 or 3.5) SAME (form factor)) S7838 U PGPB,USPT,USOC, (emulat\$ NEAR3 (disk or disc)) and ((profile or EPAB,JPAB,DWPI, half height or full height or 5.25 or 3.5) SAME (form factor)) S7837 U PGPB,USPT,USOC, (profile or half height or full height or 5.25 or EPAB,JPAB,DWPI, 3.5) SAME (form factor) TDBD S7836 U PGPB,USPT,USOC, (emulat\$ NEAR3 (disk or disc) and (form EPAB,JPAB,DWPI, factor) and (flash or RAM or DRAM or SRAM TDBD or MRAM or FRAM)) and ((profile or half height or full height) SAME (form factor) and emulat\$ NEAR3 (disk or disc)) S7835 U PGPB,USPT,USOC, ((profile or half height or full height) SAME (form factor) and emulat\$ NEAR3 (disk or disc)) S7835 U PGPB,USPT,USOC, ((profile or half height or full height) SAME (form factor) and (form factor)) and (emulat\$ NEAR3 (disk or disc)) S7834 U PGPB,USPT,USOC, (profile or half height or full height) SAME (EPAB,JPAB,DWPI, factor)) and (flash or RAM or DRAM or SRAM or MRAM or FRAM) S7832 U PGPB,USPT,USOC, (emulat\$ NEAR3 (disk or disc)) and (form EPAB,JPAB,DWPI, factor)) and (flash or RAM or DRAM or SRAM or MRAM or FRAM) S7832 U PGPB,USPT,USOC, (emulat\$ NEAR3 (disk or disc)) and (form EPAB,JPAB,DWPI, factor)) and (flash or RAM or DRAM or SRAM or MRAM or FRAM) S7832 U PGPB,USPT,USOC, (emulat\$ NEAR3 (disk or disc)) and (form EPAB,JPAB,DWPI, factor)) and (flash or disc)) and (form EPAB,JPAB,DWPI, factor)) and (flash or disc)) and (form EPAB,JPAB,DWPI, factor) TDBD S7831 U PGPB,USPT,USOC, (emulat\$ NEAR3 (disk or disc)) and (form EPAB,JPAB,DWPI, factor)) and (flash or disc)) and (form EPAB,JPAB,DWPI, factor)) and (flash or disc)) and (form EPAB,JPAB,DWPI, factor)	MACHINE STATES	<u>S7841 U</u> USPT	5845104.pn.	2007-06-16 03:37:16
EPAB,JPAB,DWPI, TDBD or MRAM or FRAM) and (emulat\$ NEAR3 (disk or disc) and (profile or half height or full height or 5.25 or 3.5) SAME (form factor) and (profile or half height or full height or 5.25 or 3.5) SAME (form factor) and (profile or EPAB,JPAB,DWPI, TDBD (profile or half height or full height or 5.25 or 3.5) SAME (form factor)) S7837 U PGPB,USPT,USOC, (profile or half height or full height or 5.25 or 3.5) SAME (form factor)) S7837 U PGPB,USPT,USOC, (profile or half height or full height or 5.25 or EPAB,JPAB,DWPI, TDBD S7836 U PGPB,USPT,USOC, (emulat\$ NEAR3 (disk or disc) and (form EPAB,JPAB,DWPI, TDBD or MRAM or FRAM) and ((profile or half height or full height) SAME (form factor) and emulat\$ NEAR3 (disk or disc) (profile or half height or full height) SAME (form factor) and (emulat\$ NEAR3 (disk or disc) (profile or half height or full height) SAME (form factor) and (emulat\$ NEAR3 (disk or disc) (profile or half height or full height) SAME (form factor) and (emulat\$ NEAR3 (disk or disc) (profile or half height or full height) SAME (form factor) and (emulat\$ NEAR3 (disk or disc) (profile or half height or full height) SAME (form factor) and (flash or RAM or DRAM or SRAM or DRAM or SRAM or MRAM or FRAM) S7832 U PGPB,USPT,USOC, (emulat\$ NEAR3 (disk or disc) and (form EPAB,JPAB,DWPI, factor) and (flash or RAM or DRAM or SRAM or DRAM or SRAM or MRAM or FRAM) S7832 U PGPB,USPT,USOC, (emulat\$ NEAR3 (disk or disc) and (form EPAB,JPAB,DWPI, factor) and (flash or RAM or DRAM or DRAM or SRAM or DRAM or DRAM or SRAM or DRAM or	************************	EPAB,JPAB,DWPI,	5845104	2007-06-16 03:37:04
EPAB,JPAB,DWPI, TDBD (form factor) (profile or half height or 5.25 or 3.5) SAME (form factor) (profile or half height or full height or 5.25 or EPAB,JPAB,DWPI, TDBD (mulat\$ NEAR3 (disk or disc) and (form EPAB,JPAB,DWPI, TDBD (profile or half height or full height) SAME (form factor) and (profile or half height or full height) SAME (form factor) and (profile or half height or full height) SAME (form factor) and (profile or half height or full height) SAME (form factor) and (form EPAB,JPAB,DWPI, TDBD (profile or half height or full height) SAME (form factor) and (emulat\$ NEAR3 (disk or disc)) S7835 U PGPB,USPT,USOC, (profile or half height or full height) SAME (form factor) and (emulat\$ NEAR3 (disk or disc)) S7834 U PGPB,USPT,USOC, (profile or half height or full height) SAME (form factor) and (form EPAB,JPAB,DWPI, factor) and (flash or RAM or DRAM or SRAM or MRAM or FRAM) S7832 U PGPB,USPT,USOC, (emulat\$ NEAR3 (disk or disc) and (form EPAB,JPAB,DWPI, factor) and (flash or RAM or DRAM or SRAM or MRAM or FRAM) S7832 U PGPB,USPT,USOC, (emulat\$ NEAR3 (disk or disc)) and (form EPAB,JPAB,DWPI, factor) TDBD S7831 U PGPB,USPT,USOC, emulat\$ NEAR3 (disk or disc)) and (form EPAB,JPAB,DWPI, factor) TDBD S7831 U PGPB,USPT,USOC, emulat\$ NEAR3 (disk or disc)) and (form EPAB,JPAB,DWPI, factor) TDBD		EPAB,JPAB,DWPI,	factor) and (flash or RAM or DRAM or SRAM or MRAM or FRAM)) and (emulat\$ NEAR3 (disk or disc) and (profile or half height or full	2007-06-16 03:34:06
EPAB,JPAB,DWPI, 3.5) SAME (form factor) TDBD S7836 U PGPB,USPT,USOC, (emulat\$ NEAR3 (disk or disc) and (form EPAB,JPAB,DWPI, factor) and (flash or RAM or DRAM or SRAM TDBD or MRAM or FRAM)) and ((profile or half height or full height) SAME (form factor) and emulat\$ NEAR3 (disk or disc)) S7835 U PGPB,USPT,USOC, ((profile or half height or full height) SAME EPAB,JPAB,DWPI, (form factor)) and (emulat\$ NEAR3 (disk or TDBD disc)) S7834 U PGPB,USPT,USOC, (profile or half height or full height) SAME EPAB,JPAB,DWPI, (form factor) TDBD S7833 U PGPB,USPT,USOC, (emulat\$ NEAR3 (disk or disc) and (form EPAB,JPAB,DWPI, factor)) and (flash or RAM or DRAM or SRAM TDBD or MRAM or FRAM) S7832 U PGPB,USPT,USOC, (emulat\$ NEAR3 (disk or disc)) and (form EPAB,JPAB,DWPI, factor) TDBD S7831 U PGPB,USPT,USOC, emulat\$ NEAR3 (disk or disc) 2007-06-16 03:31:00 EPAB,JPAB,DWPI, factor) TDBD S7831 U PGPB,USPT,USOC, emulat\$ NEAR3 (disk or disc) 2007-06-16 03:30:44 EPAB,JPAB,DWPI,		EPAB,JPAB,DWPI, TDBD	half height or full height or 5.25 or 3.5) SAME (form factor))	2007-06-16 03:33:57
EPAB,JPAB,DWPI, factor) and (flash or RAM or DRAM or SRAM or MRAM or FRAM) and ((profile or half height or full height) SAME (form factor) and emulat\$ NEAR3 (disk or disc)) S7835 U PGPB,USPT,USOC, ((profile or half height or full height) SAME EPAB,JPAB,DWPI, (form factor) and (emulat\$ NEAR3 (disk or TDBD disc)) S7834 U PGPB,USPT,USOC, (profile or half height or full height) SAME EPAB,JPAB,DWPI, (form factor) TDBD S7833 U PGPB,USPT,USOC, (emulat\$ NEAR3 (disk or disc) and (form EPAB,JPAB,DWPI, factor)) and (flash or RAM or DRAM or SRAM or MRAM or FRAM) S7832 U PGPB,USPT,USOC, (emulat\$ NEAR3 (disk or disc)) and (form EPAB,JPAB,DWPI, factor) TDBD S7831 U PGPB,USPT,USOC, emulat\$ NEAR3 (disk or disc)) and (form EPAB,JPAB,DWPI, factor) TDBD S7831 U PGPB,USPT,USOC, emulat\$ NEAR3 (disk or disc) EPAB,JPAB,DWPI, factor) TDBD		EPAB,JPAB,DWPI,		2007-06-16 03:33:43
EPAB,JPAB,DWPI, (form factor)) and (emulat\$ NEAR3 (disk or TDBD disc)) S7834 UPGPB,USPT,USOC, (profile or half height or full height) SAME 2007-06-16 03:32:17 EPAB,JPAB,DWPI, (form factor) TDBD S7833 UPGPB,USPT,USOC, (emulat\$ NEAR3 (disk or disc) and (form EPAB,JPAB,DWPI, factor)) and (flash or RAM or DRAM or SRAM TDBD or MRAM or FRAM) S7832 UPGPB,USPT,USOC, (emulat\$ NEAR3 (disk or disc)) and (form EPAB,JPAB,DWPI, factor) TDBD S7831 UPGPB,USPT,USOC, emulat\$ NEAR3 (disk or disc) EPAB,JPAB,DWPI, factor) TDBD S7831 UPGPB,USPT,USOC, emulat\$ NEAR3 (disk or disc) EPAB,JPAB,DWPI,		EPAB,JPAB,DWPI,	factor) and (flash or RAM or DRAM or SRAM or MRAM or FRAM)) and ((profile or half height or full height) SAME (form factor) and	2007-06-16 03:32:36
EPAB,JPAB,DWPI, (form factor) TDBD S7833 UPGPB,USPT,USOC, (emulat\$ NEAR3 (disk or disc) and (form 2007-06-16 03:31:28 EPAB,JPAB,DWPI, factor)) and (flash or RAM or DRAM or SRAM TDBD or MRAM or FRAM) S7832 UPGPB,USPT,USOC, (emulat\$ NEAR3 (disk or disc)) and (form 2007-06-16 03:31:00 EPAB,JPAB,DWPI, factor) TDBD S7831 UPGPB,USPT,USOC, emulat\$ NEAR3 (disk or disc) 2007-06-16 03:30:44 EPAB,JPAB,DWPI,		EPAB,JPAB,DWPI,	(form factor)) and (emulat\$ NEAR3 (disk or	2007-06-16 03:32:29
EPAB,JPAB,DWPI, factor)) and (flash or RAM or DRAM or SRAM TDBD or MRAM or FRAM) S7832 U POPB,USPT,USOC, (emulat\$ NEAR3 (disk or disc)) and (form EPAB,JPAB,DWPI, factor) TDBD S7831 U POPB,USPT,USOC, emulat\$ NEAR3 (disk or disc) 2007-06-16 03:30:44 EPAB,JPAB,DWPI,		EPAB,JPAB,DWPI,		2007-06-16 03:32:17
EPAB,JPAB,DWPI, factor) TDBD S7831 U PGPB,USPT,USOC, emulat\$ NEAR3 (disk or disc) EPAB,JPAB,DWPI, 2007-06-16 03:30:44		EPAB,JPAB,DWPI,	factor)) and (flash or RAM or DRAM or SRAM $$	2007-06-16 03:31:28
EPAB,JPAB,DWPI,	17.17.17.40.40.40.41.11.44.40.00000	EPAB,JPAB,DWPI,		2007-06-16 03:31:00
	ATTENNATURE SATISFACE SATI	EPAB,JPAB,DWPI,	emulat\$ NEAR3 (disk or disc)	2007-06-16 03:30:44

2007-06-16 02:06:10

S7827 U PGPB, USPT, USOC, (disk or disc) NEAR3 emulat\$

EPAB, JPAB, DWPI.

TDBD